

Challenger Society

BIBLIOGRAPHY
OF
THE MARINE FAUNA

EDITED BY

L. A. BORRADAILE

SYNOPSIS OF THE CLASSIFICATION

(SECOND DRAFT)

PUBLISHED BY
THE CHALLENGER SOCIETY

1908

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BIBLIOGRAPHY OF THE MARINE FAUNA.

INCEPTION.

The Bibliography has been undertaken at the instance of the Challenger Society, and has been made possible by the generosity of Sir John Murray in defraying the expenses which its preparation involves.

SCOPE OF THE WORK.

The Bibliography deals with the seas of the whole world, but not with marine forms in inland waters, and with all extant groups of the animal kingdom found in the sea, except the Seals, Penguins, Turtles, amphibious Insects of the shore, and internal parasites of marine animals. As at present projected it will cover the years 1758-1908.

NATURE OF THE AREAS.

These correspond with natural faunas as nearly as is possible in our present state of knowledge of the latter, and in face of the necessity for easily definable and therefore arbitrary limits, and areas of a size which will divide the literature into manageable sections. They must not be regarded as an attempt to represent accurately the distribution of marine animals, but as a device for enabling the literature dealing with any given fauna to be obtained easily and as completely as may be.

METHOD OF CLASSIFICATION.

The divisions are indicated by arabic numerals only. Each geographical division is indicated by two numerals enclosed in brackets, each group of the animal kingdom by three (or in a few cases in the Arthropoda by four or five) numerals, not enclosed in brackets. The nine chief oceans into which it is convenient to divide the sea for the purposes of zoogeography are numbered (10), (20), etc. to (90), and an additional division (00) is provided to contain works which deal with more than one ocean. Each of these divisions is subdivided by the replacement of the 0 by any of the numerals from 1 to 9, the main division, with 0 as its second numeral, containing works too general to be placed under any of its subdivisions. The numbers which represent the subdivisions are not necessarily continuous, being given on the principle that all the areas

around each continent should so far as possible have the same second numeral. Thus all the areas on the African coast have 6 for their second numeral. The second numeral 1 is always given to an area whose fauna is wholly oceanic.

The seven principal phyla of the animal kingdom, and two groups of smaller phyla, are numbered 100, 200, etc. to 900, and an additional section 000 is provided to contain works which deal with more than one such division. These divisions are subdivided in the same manner as the geographical divisions. The general arrangement of the zoological classification naturally resembles those of other bibliographies, and in a few cases it has been convenient to assign to a group a number identical with that which it has in the Decimal Classification, but the present system is in no sense a version of the Decimal. The many numbers left blank will be available if it should be necessary to interpolate new divisions in the future, as, for instance, in a bibliography of extinct marine animals. The use of the present classification for terrestrial animals is not contemplated, but the gaps fall in such a way that it would be possible.

LIST OF CLASSES.

GEOGRAPHICAL NUMBERS.

- (00) **World-wide.** For works on the fauna of more than one Ocean.
- (01) Plankton only, oceanic and neritic.
- (03) Abyssal fauna (oceanic benthos) only.
- (04) Oceanic fauna only, plankton and benthos.

The above figures (.01, .03, .04) are also used in conjunction with the symbols for the Oceans and areas below; and in such cases cross references are given here.

- (09) For works limited to two neighbouring Oceans; without bathymetrical restrictions.
 - (09.1.2) North Atlantic Ocean and Mediterranean Sea.
 - (09.1.3) Atlantic Ocean, North and Tropical.
 - (09.1.8) North Atlantic and Arctic Oceans.
 - (09.2.7) Mediterranean Sea and Indopacific Ocean.
 - (09.3.4) Tropical Atlantic and Southern Oceans.
 - (09.4.6) Southern Ocean and Eastern Pacific Ocean.
 - (09.4.7) Southern and Indopacific Oceans.
 - (09.4.9) Southern and Antarctic Oceans.
 - (09.5.6) North and Eastern Pacific Oceans.
 - (09.5.7) North Pacific and Indopacific Oceans.
 - (09.5.8) North Pacific and Arctic Oceans.
 - (09.6.7) Eastern Pacific and Indopacific Oceans.

- (10) **N. Atlantic Ocean.**
- (11) Oceanic area.
- (12) Germanic area.
- (13) Baltic area.
- (14) Azores area.
- (15) Bermuda area.
- (16) Lusitanian area.
- (17) Transatlantic area.
- (18) Norwegian area.
- (19) Icelandic area.
- (20) **Mediterranean.**
- (23) Adriatic area.
- (25) Black Sea area.
- (26) Main Mediterranean area.
- (30) **Tropical Atlantic Ocean.**
- (31) Oceanic area.
- (35) Caribbean area.
- (36) W. African area.
- (37) Argentinian area.
- (38) Brazilian area.
- (39) Insular area.
- (40) **Southern Ocean.**
- (41) Oceanic area.
- (43) New Zealand area.
- (44) S. Australian area.
- (45) Kerguelen area.
- (46) S. African area.
- (47) Tristan da Cunha area.
- (48) Magellanic area.
- (49) S. Georgian area.
- (50) **N. Pacific Ocean.**
- (51) Oceanic area.
- (52) Japanese area.
- (55) Kamchatkan area.
- (57) Alaskan area.
- (59) Californian area.
- (60) **Eastern Pacific Ocean.**
- (61) Oceanic area.
- (67) Mexican area.
- (68) Peruvian area.
- (69) Insular area.
- (70) **Indopacific Ocean.**
- (72) Malay area.
- (73) Mascarene area.
- (75) Red Sea area.

- (76) E. African area.
- (78) Indian area.
- (79) Polynesian area.
- (80) **Arctic Ocean.**
- (81) Oceanic area.
- (84) Arctic European area.
- (85) Arctic Asiatic area.
- (87) Arctic American area.
- (88) E. Greenland area.
- (89) Labrador area.
- (90) **Antarctic Ocean.**
- (91) Oceanic area.
- (92) Neritic area.

ZOOLOGICAL NUMBERS.

- 000 **More than one of the Phyla or other primary divisions below.**
- 020 **INVERTEBRATA.**
- 023 Radiaria (= Porifera, Coelenterata, Echinodermata, and Polyzoa).
- 024 Testacea (= Mollusca and Brachiopoda).
- 025 Articulata (= Vermidea and Arthropoda).
- 100 **Protozoa.**
- 110 Lobosa.
- 120 Foraminifera.
- 130 Heliozoa.
- 140 Radiolaria.
- 160 Mastigophora.
- 170 Infusoria *s. str.*
- 171 Ciliata *s. str.*
- 175 Acinetaria.
- 180 Proteomyxa, including Labyrinthulidea.
- 200 **Porifera.**
- 210 Carnosa.
- 220 Ceratosa.
- 230 Monaxonida.
- 240 Tetractinellida.
- 250 Hexactinellida.
- 260 Calcarea.
- 300 **Coelenterata.**
- 360 Anthozoa.
- 362 Alcyonaria.
- 364 Antipatharia.
- 365 Actiniaria.
- 366 Madreporaria.
- 370 Hydrozoa.
- 371 Hydromedusae, not including Siphonophora.

- 372 Siphonophora.
- 373 Scyphomedusae.
- 380 Ctenophora.
- 400 **Mollusca.**
- 410 Pelecypoda.
- 420 Scaphopoda.
- 430 Gasteropoda.
- 431 Isopleura, including Solenogastres
- 432 Streptoneura, not including Heteropoda.
- 434 Heteropoda.
- 435 Opisthobranchiata, not including Pteropoda.
- 438 Pulmonata.
- 439 Pteropoda.
- 450 Cephalopoda.
- 452 Tetrabranchiata.
- 455 Dibranchiata.
- 500 **Vermidea.**
- 510 PLATYHELMINTHES, including Nemertina.
- 512 Trematoda.
- 513 Turbellaria.
- 514 Nemertina.
- 520 NEMATHELMINTHES, including Kinorhyncha.
- 521 Nematomorpha (Nectonematidae).
- 522 Nematoda.
- 528 Kinorhyncha.
- 530 CHAETOGNATHA.
- 540 ANNELIDA.
- 541 Archiannelida, including Dinophilidae.
- 545 Hirudinea.
- 546 Oligochaeta.
- 547 Polychaeta.
- 548 Myzostomida.
- 549 Gephyrea (= Echiuroidea + Priapuloida + Sipuncu-
loidea).
- 570 PHORONIDEA.
- 580 ROTIFERA.
- 600 **Arthropoda.**
- 630 Crustacea.
- 632 Phyllopoda.
- 633 Ostracoda.
- 634 Copepoda.
- 635 Cirripedia.
- 636 Phyllocarida.
- 637 Malacostraca.
- 6371 Amphipoda.
- 6372 Isopoda, including Tanaidacea.
- 6373 Cumacea.
- 6374 Stomatopoda.
- 6375 Schizopoda.

6376	Decapoda.
63761	Macrura, including Anomala.
63762	Brachyura, including Dromiacea.
640	Arachnida.
642	Acarina.
649	Xiphosura.
670	Insecta (Halobatidae).
680	Pycnogonida.
700	Echinodermata.
710	Crinoidea.
730	Asteroidea.
740	Ophiuroidea.
750	Echinoidea.
760	Holothuroidea.
800	Molluscoida and Prochordata, not including Phoronidea.
860	BRACHIOPODA.
870	POLYZOA.
871	Ectoprocta.
874	Entoprocta.
880	HEMICHORDA.
881	Enteropneusta.
884	Pterobranchia.
890	TUNICATA.
891	Ascidiae, not including Copelatae or Pyrosomidae.
892	Copelatae.
895	Pyrosomidae.
896	Salpidae.
897	Doliolidae.
900	Vertebrata, including Cephalochorda.
910	Cephalochorda.
920	Pisces.
921	Cyclostomata.
922	Elasmobranchii.
923	Holocephali.
924	Ganoidei.
925	Teleostei.
930	Reptilia (Hydrophidae).
950	Mammalia.
952	Cetacea.
955	Sirenia.

DEFINITIONS OF THE AREAS.

(00) World-wide, general.

For works on the fauna of more than one Ocean, not restricted to plankton (01), oceanic benthos (03), oceanic fauna (04), or to any continuous geographical area.

(01) Plankton.

For works which deal only with the plankton. Papers on planktonic groups not expressly treated as such go under (00).

(03) Abyssal Fauna (Oceanic Benthos).

For works which deal only with the fauna on or close above the bottom, outside the 100 fathom line.

(04) Oceanic fauna.

For works which deal with the whole fauna of waters more than 100 fathoms in depth, i.e. oceanic plankton and benthos together.

Each of these pairs of figures (.01, .03, .04), when added to the number for any of the Oceans or Areas, indicates that the work in question is limited bathymetrically to the fauna which that pair represents.

(09) Neighbouring Oceans.

For works on two neighbouring oceans. Without bathymetrical restrictions. Divided geographically by pairs of oceans, indicated by the ocean-numbers separated by points.

(10) North Atlantic Ocean.

Northern boundary: The 100 fathom line on the European coast westwards from 43° E. (Cape Kanin) till it meets the Arctic circle. The Arctic circle from this point to the 100 fathom line on the coast of Greenland, skirting the 100 fathom line north of Iceland. The 100 fathom line of Greenland to 60° N. on the West coast. Lat. 60° N. from the 100 fathom line of Greenland to the 100 fathom line of Labrador. The 100 fathom line of Labrador and Newfoundland to Cape Ray. Thence a straight line to Cape Gaspé.

Western boundary: The N. American coast from Cape Gaspé to 30° N. (immediately N. of St Augustine).

Southern boundary: A line drawn from the American coast at 30° N. to the junction of Long. 75° W. with Lat. 25° N. and thence to the Tropic of Cancer at 73° W. The Tropic of Cancer till it reaches the African coast (immediately South of the Rio de Oro).

Eastern boundary: The African and European coast from the Tropic of Cancer to Cape Kanin crossing the Straits of Gibraltar by a line from Point Europa to Punta Blanca.

(11) Oceanic Area of the N. Atlantic.

Every part of the Ocean not included in one of the areas below. More than 100 fathoms in depth, and therefore including the oceanic fauna only.

(12) Germanic Area.

All waters within the 100 fathom line from Ushant to the Skaw, including Rockall and the Porcupine Bank. Neritic only.

(13) Baltic Area.

The Baltic Sea within a line from the Skaw along the 100 fathom line to the Swedish-Norwegian boundary immediately South of Frederikshald. Neritic only.

(14) Azores Area.

All waters within the 100 fathom lines of the Azores, Canary Islands, Salvages, and Madeira respectively. Neritic only.

(15) Bermuda Area.

All waters within the 100 fathom line of Bermuda. Neritic only.

(16) Lusitanian Area.

All waters within the 100 fathom line from the Tropic of Cancer (immediately South of the Rio de Oro) to Ushant, excluding the Mediterranean. Neritic only.

(17) Transatlantic Area.

All waters within the 100 fathom line from Cape Gaspé to 30° N. (immediately North of St Augustine). Neritic only.

(18) Norwegian Area.

All waters within the 100 fathom line of the Norwegian and Russian coasts from Frederikshald northwards to 43° E. (Cape Kanin), including the deep waters of the fjords. Predominantly neritic.

(19) Icelandic Area.

All waters within the 100 fathom line of Iceland and within that of the Faroes. Neritic only.

(20) Mediterranean Sea.

All waters within a line drawn from Europa Point to Punta Blanca, including the Black Sea and the Suez Canal.

(23) Adriatic Area.

The waters of the Adriatic north of a line from Cape Otranto to Cape Glossa. Neritic and oceanic.

(25) Black Sea Area.

All waters within the northern entrance to the Bosphorus. Neritic and oceanic.

(26) Main Mediterranean Area.

All waters of the Mediterranean except the Adriatic and Black Sea as defined above. Neritic and oceanic.

(30) Tropical Atlantic Ocean.

Northern boundary: The southern boundary of the North Atlantic, defined above.

Western boundary: The American coast from 30° N. (immediately North of St Augustine) to 45° S. (Cape Dos Bahias).

Southern boundary: 45° S. from 66° W. (Cape Dos Bahias) to 20° E. and thence 32° S. to the African coast (immediately North of Lambert's Bay).

Eastern boundary: The African coast line between the Tropics of Cancer and 32° S.

(31) Oceanic Area of the Tropical Atlantic.

Every part of the Ocean not included in one of the Areas below. Oceanic only.

(35) Caribbean Area.

The Gulf of Mexico and the Caribbean Sea inside a line drawn from 30° N. to the junction of Long. 75° W. with Lat. 25° N., thence to the junction of Long. 68° W. with Lat. 20° N., thence along Lat. 20° N. to its junction with Long. 60° W., and thence to the junction of Long. 60° W. with the S. American coast at Barima, passing outside Barbadoes. Neritic and oceanic.

(36) W. African Area.

The coastal waters of West Africa between the Tropic of Cancer and 32° S., and of the Islands in the Gulf of Guinea. Neritic only.

(37) Argentinian Area.

The S. American coastal waters within the 100 fathom line from 45° S. (Cape Dos Bahias) to Montevideo (35° S.). Neritic only.

(38) Brazilian Area.

The S. American coastal waters within the 100 fathom line from 60° W. at Barima to Montevideo (35° S.). Neritic only.

(39) Insular Area of the Tropical Atlantic.

Waters within the 100 fathom lines round Ascension, Cape Verde Islands, Fernando Noronha, St Helena, St Paul's Rocks, and Trinidad respectively. Neritic only.

(40) Southern Ocean.

Northern boundary: In the Atlantic the southern boundary of the Tropical Atlantic, defined above. In the Indian and Pacific Oceans 32° S.

Southern boundary: 60° S.

(41) Oceanic Area of the Southern Ocean.

Every part of the Ocean not included in one of the areas below. Oceanic only.

(43) New Zealand Area.

All waters within the 100 fathom lines round the islands of New Zealand, the Antipodes, Auckland, Bounty, Campbell, Chatham, Emerald, and Macquarie respectively. Neritic only.

(44) S. Australian Area.

All waters within the 100 fathom line round Australia south of 32° S. and Tasmania, and round Royal Company Island. Neritic only.

(45) Kerguelen Area.

All waters within the 100 fathom lines round Kerguelen, Amsterdam and St Paul, Crozet, Heard, Marion, and Prince Edward Islands respectively. Neritic only.

(46) S. African Area.

All waters within the 100 fathom line round Africa south of 32° S. Neritic only.

(47) Tristan da Cunha Area.

All waters within the 100 fathom line round Gough and Tristan da Cunha Islands. Neritic only.

(48) Magellanic Area.

All waters within the 100 fathom line round S. America and the Falkland Islands, from 45° S. on the eastern side to 32° S. on the western side, and round Juan Fernandez. Neritic only.

(49) S. Georgian Area.

All waters within the 100 fathom lines round S. Georgia, the Sandwich group, Dougharty, and Bouvet Islands respectively. Neritic only.

(50) North Pacific Ocean.

Northern boundary: Lat. 60° N. between Kamchatka and Alaska, excluding Nunivak Island.

Western boundary: The coast of Asia from 60° N. to Hang-Chau Bay.

Southern boundary: A line from Nimrod Sound (immediately south of Hang-Chau Bay) to Lat. 30° S., passing south of the Chusan Islands. Along 30° N. to the 500

fathom line of Japan, and northward along the 500 fathom line to 40° N. including the Shichi Islands. Thence along 40° N., to the 100 fathom line of the American coast. Along the American 100 fathom line to Cape St Lucas.

Eastern boundary: The American coast line from 60° N. to Cape St Lucas.

(51) **Oceanic Area of the North Pacific.**

Every part of the Ocean not included in one of the Areas below. Oceanic only.

(52) **Japanese Area.**

From 30° N. to the middle of the Tsugaru Straits within the 500 fathom line outside Japan, including the Sea of Japan as far north as a line from Tsugaru Straits to Cape Petshurov (south of Broughton Bay). Neritic and oceanic.

(55) **Kamchatkan Area.**

From the Tsugaru Straits to 60° N. within the 100 fathom line outside Kamchatka, including the Sea of Okhotsk and of the Sea of Japan north of the Japanese Area, and the Komandorski Islands. Neritic and oceanic.

(57) **Alaskan Area.**

All waters within the 100 fathom line of the American coast from 60° N. to San Juan de Fuca Straits, including the Aleutian and Pribyloff Islands but not Nunivak Island. Neritic only.

(59) **Californian Area.**

All waters within the 100 fathom line of the American coast from San Juan de Fuca Straits to Cape St Lucas, and of its outlying islands. Neritic only.

(60) **Eastern Pacific Ocean.**

Western boundary: 110° W. from Cape St Lucas to 32° S., Revilla Gigedo, but not Easter or Sala-y-Gomez Islands, being included.

Eastern boundary: The American coast line from Cape St Lucas to 32° S.

Southern boundary: 32° S.

(61) **Oceanic Area of the Eastern Pacific.**

Every part of the Ocean not included in one of the Areas below. Oceanic only.

(67) **Mexican Area.**

All waters within the 100 fathom line of the American coast from Cape St Lucas to the Peru-Ecuador frontier (3° 30' S.) and of the islands near the coast. Neritic only.

(68) Peruvian Area.

All waters within the 100 fathom line of the American coast from the Peru-Ecuador frontier to 32° S. Neritic only.

(69) Insular Area of the Eastern Pacific.

All waters within the 100 fathom line round Clipperton, Cocos, the Galapagos, Malpelo, Revilla Gigedo, and St Felix Islands. Neritic only.

(70) Indopacific Ocean.

Northern boundary : The southern coast line of Asia and the southern boundary of the N. Pacific Ocean as defined above.

Western boundary : The eastern coast line of Africa to 32° S.

Southern boundary : 32° S.

Eastern boundary : The 100 fathom line of the American coast line from 40° N. to Cape St Lucas, and thence 110° W. to 32° S., Easter and Sala-y-Gomez, but not Revillagigedo Islands, included.

(72) Malay Area.

Northern boundary : The coast line of Asia from the mouth of the Irawadi to 30° N. Thence the southern boundary of the N. Pacific as defined above.

Western boundary : 95° E. from the mouth of the Irawadi to 32° S.

Southern boundary : 32° S.

Eastern boundary : North of the Equator 160° E., including the Caroline group. South of the Equator 170° E., including the New Hebrides.

Neritic and oceanic.

(73) Mascarene Area.

The deep water of the Indian Ocean west of 95° E., with the shallow waters round all the oceanic islands, but not those of the continental coasts. Neritic and oceanic.

(75) Red Sea Area.

Including waters of all depths, but not including the Suez Canal. Neritic and oceanic.

(76) East African Area.

All waters within the 100 fathom line along the African coast from Bab el Mandeb to 32° S., including Socotra. Neritic only.

(78) Indian Area.

All waters within the 100 fathom line from the mouth of the Irawadi to the Straits of Bab el Mandeb. Neritic only.

(79) Polynesian Area.

Northern boundary: 40° N.

Western boundary: The eastern boundary of the Malay Area, defined above.

Southern boundary: 32° S.

Eastern boundary: The 100 fathom line of the American coast from 40° N. to Cape St Lucas, and thence the 110° W. line to 32° S., including Easter and Sala-y-Gomez, but not Revilla Gigedo Islands.

Neritic and oceanic.

(80) Arctic Ocean.

Bounded by the coasts of Europe, Asia, and America, and by the northern boundaries of the Atlantic and Pacific Oceans, as defined above.

(81) Oceanic Area of the Arctic Ocean.

Every part of the Ocean not included in one of the areas below. Oceanic only.

(84) Arctic European Area.

All waters within the 100 fathom line of the northern coast of Europe, East of 43° E. (Cape Kanin), including Novaya Zemlya, and of Spitzbergen, Franz Josef Land, and Bear Island. Neritic only.

(85) Arctic Asiatic Area.

All waters within the 100 fathom line of the northern coast of Asia, including New Siberia and Wrangel Islands. Neritic only.

(87) Arctic American Area.

All waters within the 100 fathom line of the northern coast of America and the adjacent islands as far south as Cape Chudleigh, including the west coast of Greenland, and the deep water of Baffin's Bay and its offshoots. Neritic and oceanic.

(88) East Greenland Area.

All waters within the 100 fathom line of the east coast of Greenland and of Jan Mayen Island. Neritic only.

(89) Labrador Area.

All waters within the 100 fathom line of the American coast from Cape Chudleigh to Cape Gaspé, including the deep water of the northern part of the Gulf of St Lawrence. Chiefly neritic.

(90) Antarctic Ocean.

South of 60° S.

(91) Oceanic Area of the Antarctic Ocean.

All the Antarctic Ocean outside the 100 fathom line.

(92) Neritic Area of the Antarctic Ocean.

All the Antarctic Ocean within the 100 fathom line.

FORM OF THE ENTRIES.

The Bibliography has two series of entries, arranged respectively in order of geographical numbers and of zoological numbers. Every work is entered in both series, but cross references within each series are not given, except to (01), (03), and (04). Each entry contains: (1) a geographical number or a group number, (2) a group number or a geographical number, (3) the author's name, (4) reference to pages in a journal or the title of a book, (5) the date of publication. Whenever possible a word or phrase is added to the geographical or group number to give an exact locality, species, or other information. The abbreviations of titles of periodicals are those used in the Zoological Record.

The following are examples of the entries.

Geographical series:

- | | |
|---|---------------------------------|
| (12) England, Essex. | 432. <i>Crepidula fornicata</i> |
| Crouch, W. P. Malac. Soc. London, i, 19 (1895). | |
| (43) Hauraki Gulf (01). | 630. <i>Entomostraca</i> |
| Krämer, A. Tr. N. Zealand Inst. xxvii, 214—223 (1895). | |

Zoological series:

- | | |
|---|-------------------------|
| 432. <i>Crepidula fornicata</i> | (12) England, Essex. |
| Crouch, W. P. Malac. Soc. London, i, 19 (1895). | |
| 630. <i>Entomostraca</i> | (43) Hauraki Gulf (01). |
| Krämer, A. Tr. N. Zealand Inst. xxvii, 214—223 (1895). | |

INDEX

SHOWING THE NUMBERS UNDER WHICH VARIOUS LOCALITIES AND GROUPS ARE CLASSED.

When a locality is known by more than one name, that which is used in the entries of the Bibliography is given as an alternative after each of the others in the index.

- Aberdeen (Scotland) (12)
- Aberdeen (Washington, U. S. A.) (59)
- Abrolhos Is. (38)
- Abrolhos Is. (or Houtman's Rocks) (72)
- Abyssal Fauna (03)
- Abyssal Fauna in any single ocean or area, is indicated by adding to the ocean or area number (03)
- Abyssal Fauna with Pelagic Fauna, see Oceanic Fauna (04)
- Acalephæ 373
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- Amboina (72)
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- America, North, as a whole (00)
- America, South, as a whole (00)
- "American Region" (Cooke) (00)
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- Amœboidea 110
- Amoy (72)
- Amphineura 431
- Amphipoda 6371
- Amsterdam (45)
- Anacanthini 925
- Andaman Is. (73)
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- Angola (36)
- Anguilla I. (35)
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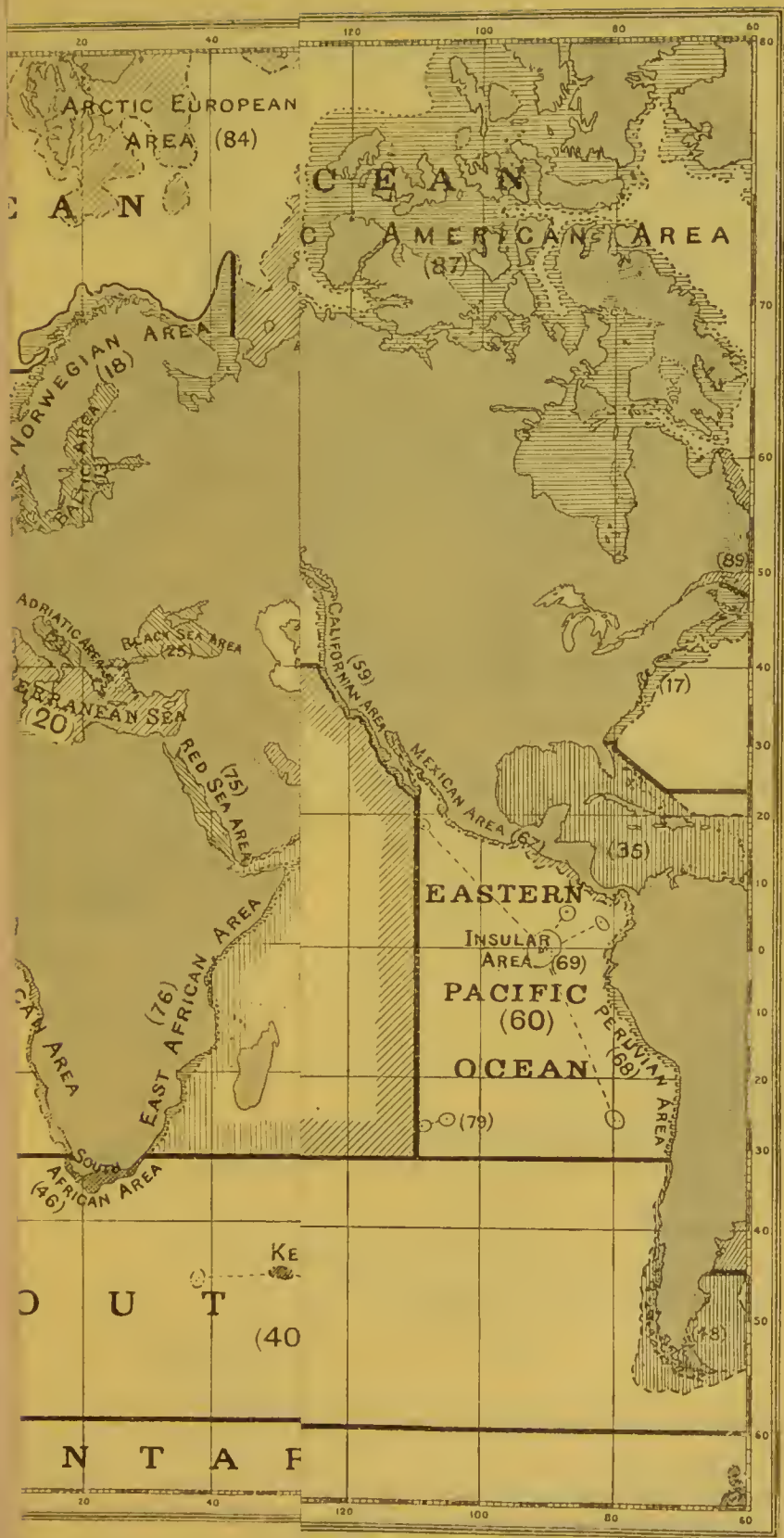
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To be obtained from

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